SHIMOGA DIVISION.

Dated 19th April 1928.

The following amounts are outstanding in the deposit account of this Division from a long time. If the amounts are not claimed by the parties concerned within one month from this date, the sums will be credited to Government without any further consideration.—

Serial No.	Month to which the claims relate	Name of contractor	Amount outstanding			Remarks
			Rs	a.	p.	
1	March 1925 ..	Gnanaprakasam	10	0	0	Temple work
2	January 1926 ..	Laksminaranappa	13	10	0	
3	Do ..	Rigoris Silva	7	7	0	Road works
4	Do ..	Bavoo Beri	10	9	0	
5	March 1926 ..	Giddadu	5	1	0	Tank work
6	May 1926 ..	Ananthachar (deceased) ..	150	0	0	Sulekere tank work. Heirs of the deceased should apply
7	June 1926 ..	H. Govindappa	3	15	0	Building work
8	Do ..	Nadar Sab	8	10	0	Road work
9	Do ..	Mohadeen Sab	2	14	0	V. E. School work at Mudy
10	Do ..	Neelakantappa	1	1	0	Do
11	Do ..	Kala Mestry	1	7	0	Over recovery
12	June Supplemental 1926.	Siva Basappa	34	11	0	Harigankatte Gaviyannankere tank work.
13	Do ..	Do	32	4	0	Do
14	Do ..	Syed Hussain Sab	13	8	0	Road work
15	Do ..	Subraya Pillay	10	8	0	Sulekere tank work
16	Do ..	Appanna Bhatta	22	9	0	Kesare Madappankere work
17	Do ..	Maniappa	29	0	0	Malur Uramundinkere work
18	September 1926 ..	Krishnaji Dev ji Dessai (deceased).	1	10	0	Gangavalli Doddakere. Heirs of the deceased need apply.
19	November 1927 ..	A. Thimmappa	5	8	0	Arrears due on tank work
20	March 1927 ..	Nagarajappa	2	12	0	Road work (arrears)
21	April 1927 ..	M. Narayana Bhagat ..	0	15	0	Do do
22	June 1927 ..	Patel Halappa, Nallur ..	226	0	0	Work done on Apina roddu kept in deposit as the contractor refused to sign the bills.
23	Do ..	Do ..	143	0	0	
24	August 1927 ..	Do ..	156	0	0	
25	Do ..	Surappa	1	3	0	Amount due on Travelling Bungalow repairs at Honnali.
26	December 1927 ..	B. Rachappagowda ..	23	2	0	Arrears to on tank work
27	Do ..	Lakkegowda	5	4	10	Do
28	Do ..	Hanuma	1	3	0	Arrears to on road work
29	Do ..	Kasim Sab	0	2	0	Do
30	January 1928 ..	Krishnamachar and Chola Singa	35	5	3	Arrears to on tank works.

M. A. SRINIVASACHARI,
Executive Engineer.